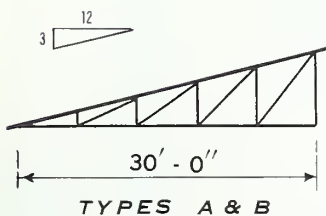
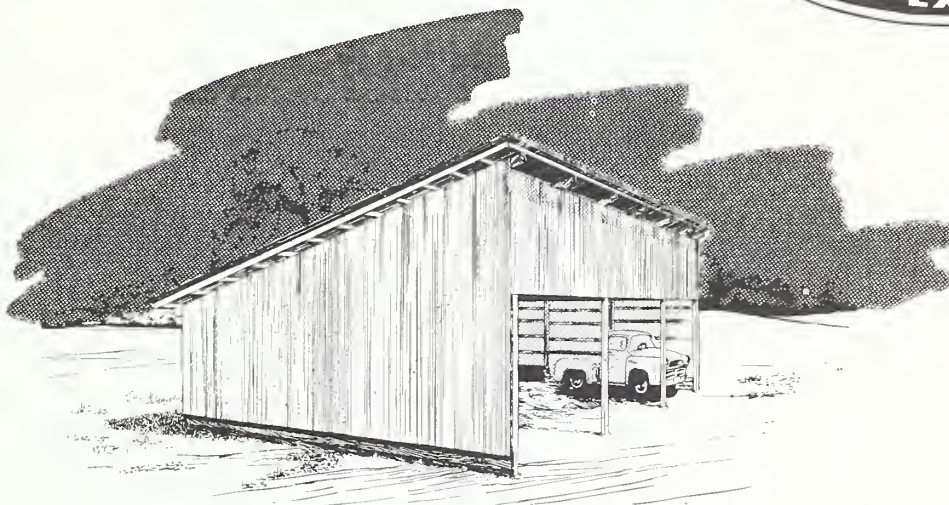


Historic, archived document

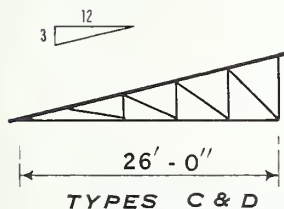
Do not assume content reflects current
scientific knowledge, policies, or practices.

Shed Roof Construction



PLAN NO. 5855, TYPE "A" Truss spacing, 7 feet 6 inches. Suitable for areas where snow load does not exceed 30 pounds per square foot or wind does not exceed 88 miles per hour.

PLAN NO. 5856, TYPE "B" Truss spacing, 15 feet. Suitable for areas where snow load does not exceed 15 pounds per square foot or wind does not exceed 60 miles per hour.



PLAN NO. 5857, TYPE "C" Truss spacing, 7 feet 6 inches. Suitable for areas where snow load does not exceed 20 pounds per square foot or wind does not exceed 76 miles per hour.

PLAN NO. 5858, TYPE "D" Truss spacing, 7 feet 6 inches. (Trusses are assembled with plywood gusset plates.) Suitable for areas where snow load does not exceed 20 pounds per square foot or wind does not exceed 76 miles per hour.

Complete working drawings may be obtained through your county agent or from the Extension agricultural engineer at most State agricultural colleges. There is usually a small charge.

ORDER PLANS BY NUMBER AND TITLE

If working drawings of these plans are not available in your State, write to the U.S. Department of Agriculture, Agricultural Engineering Research Division, Plant Industry Station, Beltsville, Md. The U.S. Department of Agriculture does not distribute drawings, but will direct you to a State that does distribute them.

Length of buildings may be varied in units of 15 feet.

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